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United States Attorney
J. JUSTIN BLEWITT, JR.
Assistant U.S. Attorney
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Scranton, PA 18503
Attorneys for Plaintiff
Phone: 570-348-2800

UNITED STATES DISTRICT COURT
MIDDLE DISTRICT OF PENNSYLVANIA

UNITED STATES OF AMERICA,) 3:CV-00-0454
Plaintiff,)
)
) (Judge Caldwell)
v.)
)
)
KIMBERLY MARTIN,)
Defendant.)

FILED
SCRANTON
SEP 12 2002

DEPUTY CLERK

DECLARATION IN SUPPORT OF
MOTION FOR INSTALLMENT PAYMENT ORDER

J. Justin Blewitt, Jr. hereby declares as follows:

1. I am an Assistant United States Attorney on the staff of Thomas A. Marino, United States Attorney for the Middle District of Pennsylvania. I am the Assistant United States Attorney assigned to the Financial Litigation Unit and, as such, am responsible for the cases brought to collect debts owed to the United States of America.

2. The United States of America is the judgment creditor in the above-cited action.

3. On July 21, 2000, judgment in the amount of \$96,769.04 was entered against the defendant, Kimberly Martin, and is of record in the office of the Clerk of the United States District Court, Middle District of Pennsylvania.

4. Defendant is self-employed and because of the nature of her income, garnishment of wages is not possible. Defendant is unable to immediately satisfy the balance due on this obligation.

5. According to financial information provided to the plaintiff the reasonable requirements of the defendant and her dependants are taken care of without difficulty.

EXHIBIT

A

6. On February 27, 2002, the parties entered into a Repayment Agreement whereby the defendant would make monthly installment payments of \$600.00 beginning on October 15, 2001 and continuing until the debt was paid in full. A copy of the signed Repayment Agreement is attached hereto as Exhibit 'B'.

7. According to financial information provided to the plaintiff the reasonable requirements of the defendant and her dependents are taken care of without difficulty.

8. On April 17, 2002 the defendant made one payment on this judgment debt. There is now due and owing the sum of \$109,933.67. The only recourse available to the United States is an order setting installment payments.

9. There has been no previous application for an installment payment order and no Writ of Garnishment is in effect under 28 U.S.C. Section 3205 in this action. It would further appear that the defendant's earnings subject to this order are nonexempt disposable earnings.

10. Attached as Exhibit 'C' is a printout showing the amortization of this loan in 660 payments. Payments of \$600.00 per month would eliminate the debt in 55 years.

10. Accordingly, the defendant, Kimberly D. Martin, should be required to make regular monthly installment payments of \$600.00 to the United States of America.

I declare under penalty of perjury, that the foregoing is true and correct to the best of my knowledge, information and belief.

DATED: 9/12/02

THOMAS A. MARINO
United States Attorney

J. JUSTIN BIEWITT, JR.
Assistant United States Attorney

CARROLL A. TERRUSO
Paralegal Specialist

MARTIN C. CARLSON
United States Attorney
J. JUSTIN BLEWITT, JR.
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Scranton, PA 18501
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UNITED STATES DISTRICT COURT
MIDDLE DISTRICT OF PENNSYLVANIA

UNITED STATES OF AMERICA, :
Plaintiff, :
 :
v. : 1:CV-00-0858
 :
 : (Judge Caldwell)
KIMBERLY D. MARTIN, :
Defendant. :

REPAYMENT AGREEMENT

A. Recitals

1. Parties. The parties to this Repayment Agreement are the United States of America and Kimberly D. Martin, hereinafter referred to as "Defendant".

2. A judgment has been entered in the sum of \$96,769.04 against Defendant and in favor of Plaintiff, United States of America; interest on said judgment shall accrue at the legal rate of 6.375% and shall be compounded annually;

B. Terms of Agreement

3. Intention of Parties of Effect Settlement. In order to resolve litigation in case number 13:CV-00-0858 in the Middle District of Pennsylvania, the parties agree as follows:

4. Payment Schedule. The Defendant agrees to make payments of at least \$600.00 per month, due on the 15th day of each month, beginning on October 15, 2001, and continuing at such

EXHIBIT

B

monthly amounts until notified otherwise by amendment to this Agreement. Besides the regular monthly payment, we will submit the debt to Treasury for inclusion in the Treasury Offset Program. Under this program, any federal payment normally received may be offset and applied to this debt.

5. This payment schedule will be evaluated at least annually and may be modified, based on documented financial status of the Defendant. The Defendant agrees to submit, in a timely manner each year, any and all financial documentation requested by the Department of Justice. All payments shall be made payable to the Department of Justice and mailed as directed by the U.S. Attorney's Office Financial Litigation Unit.

6. Should the Defendant's financial situation change so that she cannot comply with the payment schedule, she shall immediately notify Carroll A. Terruso, Paralegal Specialist, Financial Litigation Unit of the United States Attorney's Office, in writing;

7. Default on Agreement. So long as Defendant complies with the above-stated payment schedule, Plaintiff shall take no action in execution of said judgment;

8. A ten (10) day period will be allowed for late payments. In the event that the Defendant fails to make any of the payments specified in this Order by the end of this ten (10) day period, or in the matter required by this Order, the United States may, at its option, declare this Agreement to be in default, and the full remaining unpaid balance (including all unpaid interest and unpaid principle) shall become immediately due and payable. Upon declaration of default, the United States shall mail, by first class mail, a notice of said default addressed to the Defendant at the Defendant's last known address;

9. Effect of Agreement. This Agreement contains a complete description of the bargain between the parties. All material representations, understandings and promises of the parties are contained in this Agreement. Any modifications must be set forth in writing and signed by all parties. The Defendant represents that this Repayment Agreement is entered into with knowledge of the events described herein. The Defendant further represents this Agreement is voluntarily entered into to resolve the litigation in the Middle District of Pennsylvania.

Feb 27, 2002
DATE

Kimberly D. Martin
Signature

Home Address:

RR 4 Box 619
Honesdale, PA 18431

Telephone: (570) 253-0999

MARTIN C. CARLSON
United States Attorney

3/1/02
DATE

By:

J. Justin Blewitt, Jr.
Assistant U.S. Attorney

CARROLL A. TERRUSO
Paralegal Specialist

Amortization Calculator

This page requires forms and table support. You may want to find out more about this calculator or look at some Frequently Asked Questions and their answers. Comments, complaints, or compliments to Bret Whissel by sending mail here, but please review the FAQ before asking questions.

Almost any data field on this form may be calculated. Enter the appropriate data in each slot, leaving blank (or zero) the value that you wish to calculate, and then activate "Calculate" to update the page.

☐ Show Amortization Schedule
Principal: Payments per
Year: Annual Interest
Rate: Number of
Regular
Payments: Balloon
Payment: Payment
Amount:

Principal borrowed: \$109514.91
Annual Payments: 12 Total Payments: 660**Annual interest rate: 6.38% Periodic interest rate: 0.5312%****Regular Payment amount: \$599.97 Final Balloon Payment: \$0.00***Note: the following numbers are estimates. See the amortization schedule for more accurate values.***Total Repaid: \$395980.20****Total Interest Paid: \$286465.29****Interest as percentage of Principal: 261.577%**

Payment	Principal	Interest	Cum Prin	Cum Int	Prin Bal
1	18.17	581.80	18.17	581.80	109496.74
2	18.27	581.70	36.44	1163.50	109478.47
3	18.37	581.60	54.81	1745.10	109460.10
4	18.46	581.51	73.27	2326.61	109441.64
5	18.56	581.41	91.83	2908.02	109423.08
6	18.66	581.31	110.49	3489.33	109404.42
7	18.76	581.21	129.25	4070.54	109385.66
8	18.86	581.11	148.11	4651.65	109366.80
9	18.96	581.01	167.07	5232.66	109347.84
10	19.06	580.91	186.13	5813.57	109328.78
11	19.16	580.81	205.29	6394.38	109309.62
12	19.26	580.71	224.55	6975.09	109290.36
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13	19.36	580.61	243.91	7555.70	109271.00
14	19.47	580.50	263.38	8136.20	109251.53
15	19.57	580.40	282.95	8716.60	109231.96
16	19.68	580.29	302.63	9296.89	109212.28
17	19.78	580.19	322.41	9877.08	109192.50
18	19.88	580.09	342.29	10457.17	109172.62

EXHIBIT

c

Amortization Calculation

<http://ray.met.fsu.edu/cgi-bin/amortize>

19	19.99	579.98	362.28	11037.15	109152.63
20	20.10	579.87	382.38	11617.02	109132.53
21	20.20	579.77	402.58	12196.79	109112.33
22	20.31	579.66	422.89	12776.45	109092.02
23	20.42	579.55	443.31	13356.00	109071.60
24	20.53	579.44	463.84	13935.44	109051.07
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25	20.64	579.33	484.48	14514.77	109030.43
26	20.75	579.22	505.23	15093.99	109009.68
27	20.86	579.11	526.09	15673.10	108988.82
28	20.97	579.00	547.06	16252.10	108967.85
29	21.08	578.89	568.14	16830.99	108946.77
30	21.19	578.78	589.33	17409.77	108925.58
31	21.30	578.67	610.63	17988.44	108904.28
32	21.42	578.55	632.05	18566.99	108882.86
33	21.53	578.44	653.58	19145.43	108861.33
34	21.64	578.33	675.22	19723.76	108839.69
35	21.76	578.21	696.98	20301.97	108817.93
36	21.87	578.10	718.85	20880.07	108796.06
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37	21.99	577.98	740.84	21458.05	108774.07
38	22.11	577.86	762.95	22035.91	108751.96
39	22.23	577.74	785.18	22613.65	108729.73
40	22.34	577.63	807.52	23191.28	108707.39
41	22.46	577.51	829.98	23768.79	108684.93
42	22.58	577.39	852.56	24346.18	108662.35
43	22.70	577.27	875.26	24923.45	108639.65
44	22.82	577.15	898.08	25500.60	108616.83
45	22.94	577.03	921.02	26077.63	108593.89
46	23.06	576.91	944.08	26654.54	108570.83
47	23.19	576.78	967.27	27231.32	108547.64
48	23.31	576.66	990.58	27807.98	108524.33
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49	23.43	576.54	1014.01	28384.52	108500.90
50	23.56	576.41	1037.57	28960.93	108477.34
51	23.68	576.29	1061.25	29537.22	108453.66
52	23.81	576.16	1085.06	30113.38	108429.85
53	23.94	576.03	1109.00	30689.41	108405.91
54	24.06	575.91	1133.06	31265.32	108381.85
55	24.19	575.78	1157.25	31841.10	108357.66
56	24.32	575.65	1181.57	32416.75	108333.34
57	24.45	575.52	1206.02	32992.27	108308.89
58	24.58	575.39	1230.60	33567.66	108284.31
59	24.71	575.26	1255.31	34142.92	108259.60
60	24.84	575.13	1280.15	34718.05	108234.76
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61	24.97	575.00	1305.12	35293.05	108209.79
62	25.11	574.86	1330.23	35867.91	108184.68
63	25.24	574.73	1355.47	36442.64	108159.44
64	25.37	574.60	1380.84	37017.24	108134.07
65	25.51	574.46	1406.35	37591.70	108108.56

Amortization Calculation

<http://ray.met.fsu.edu/cgi-bin/amortize>

66	25.64	574.33	1431.99	38166.03	108082.92
67	25.78	574.19	1457.77	38740.22	108057.14
68	25.92	574.05	1483.69	39314.27	108031.22
69	26.05	573.92	1509.74	39888.19	108005.17
70	26.19	573.78	1535.93	40461.97	107978.98
71	26.33	573.64	1562.26	41035.61	107952.65
72	26.47	573.50	1588.73	41609.11	107926.18
73	26.61	573.36	1615.34	42182.47	107899.57
74	26.75	573.22	1642.09	42755.69	107872.82
75	26.90	573.07	1668.99	43328.76	107845.92
76	27.04	572.93	1696.03	43901.69	107818.88
77	27.18	572.79	1723.21	44474.48	107791.70
78	27.33	572.64	1750.54	45047.12	107764.37
79	27.47	572.50	1778.01	45619.62	107736.90
80	27.62	572.35	1805.63	46191.97	107709.28
81	27.76	572.21	1833.39	46764.18	107681.52
82	27.91	572.06	1861.30	47336.24	107653.61
83	28.06	571.91	1889.36	47908.15	107625.55
84	28.21	571.76	1917.57	48479.91	107597.34
85	28.36	571.61	1945.93	49051.52	107568.98
86	28.51	571.46	1974.44	49622.98	107540.47
87	28.66	571.31	2003.10	50194.29	107511.81
88	28.81	571.16	2031.91	50765.45	107483.00
89	28.97	571.00	2060.88	51336.45	107454.03
90	29.12	570.85	2090.00	51907.30	107424.91
91	29.28	570.69	2119.28	52477.99	107395.63
92	29.43	570.54	2148.71	53048.53	107366.20
93	29.59	570.38	2178.30	53618.91	107336.61
94	29.74	570.23	2208.04	54189.14	107306.87
95	29.90	570.07	2237.94	54759.21	107276.97
96	30.06	569.91	2268.00	55329.12	107246.91
97	30.22	569.75	2298.22	55898.87	107216.69
98	30.38	569.59	2328.60	56468.46	107186.31
99	30.54	569.43	2359.14	57037.89	107155.77
100	30.70	569.27	2389.84	57607.16	107125.07
101	30.87	569.10	2420.71	58176.26	107094.20
102	31.03	568.94	2451.74	58745.20	107063.17
103	31.20	568.77	2482.94	59313.97	107031.97
104	31.36	568.61	2514.30	59882.58	107000.61
105	31.53	568.44	2545.83	60451.02	106969.08
106	31.70	568.27	2577.53	61019.29	106937.38
107	31.87	568.10	2609.40	61587.39	106905.51
108	32.03	567.94	2641.43	62155.33	106873.48
109	32.20	567.77	2673.63	62723.10	106841.28
110	32.38	567.59	2706.01	63290.69	106808.90
111	32.55	567.42	2738.56	63858.11	106776.35
112	32.72	567.25	2771.28	64425.36	106743.63

Amortization Calculation

<http://ray.met.fsu.edu/cgi-bin/amortize>

113	32.89	567.08	2804.17	64992.44	106710.74
114	33.07	566.90	2837.24	65559.34	106677.67
115	33.24	566.73	2870.48	66126.07	106644.43
116	33.42	566.55	2903.90	66692.62	106611.01
117	33.60	566.37	2937.50	67258.99	106577.41
118	33.78	566.19	2971.28	67825.18	106543.63
119	33.96	566.01	3005.24	68391.19	106509.67
120	34.14	565.83	3039.38	68957.02	106475.53
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121	34.32	565.65	3073.70	69522.67	106441.21
122	34.50	565.47	3108.20	70088.14	106406.71
123	34.68	565.29	3142.88	70653.43	106372.03
124	34.87	565.10	3177.75	71218.53	106337.16
125	35.05	564.92	3212.80	71783.45	106302.11
126	35.24	564.73	3248.04	72348.18	106266.87
127	35.43	564.54	3283.47	72912.72	106231.44
128	35.62	564.35	3319.09	73477.07	106195.82
129	35.80	564.17	3354.89	74041.24	106160.02
130	35.99	563.98	3390.88	74605.22	106124.03
131	36.19	563.78	3427.07	75169.00	106087.84
132	36.38	563.59	3463.45	75732.59	106051.46
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133	36.57	563.40	3500.02	76295.99	106014.89
134	36.77	563.20	3536.79	76859.19	105978.12
135	36.96	563.01	3573.75	77422.20	105941.16
136	37.16	562.81	3610.91	77985.01	105904.00
137	37.35	562.62	3648.26	78547.63	105866.65
138	37.55	562.42	3685.81	79110.05	105829.10
139	37.75	562.22	3723.56	79672.27	105791.35
140	37.95	562.02	3761.51	80234.29	105753.40
141	38.16	561.81	3799.67	80796.10	105715.24
142	38.36	561.61	3838.03	81357.71	105676.88
143	38.56	561.41	3876.59	81919.12	105638.32
144	38.77	561.20	3915.36	82480.32	105599.55
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145	38.97	561.00	3954.33	83041.32	105560.58
146	39.18	560.79	3993.51	83602.11	105521.40
147	39.39	560.58	4032.90	84162.69	105482.01
148	39.60	560.37	4072.50	84723.06	105442.41
149	39.81	560.16	4112.31	85283.22	105402.60
150	40.02	559.95	4152.33	85843.17	105362.58
151	40.23	559.74	4192.56	86402.91	105322.35
152	40.45	559.52	4233.01	86962.43	105281.90
153	40.66	559.31	4273.67	87521.74	105241.24
154	40.88	559.09	4314.55	88080.83	105200.36
155	41.09	558.88	4355.64	88639.71	105159.27
156	41.31	558.66	4396.95	89198.37	105117.96
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157	41.53	558.44	4438.48	89756.81	105076.43
158	41.75	558.22	4480.23	90315.03	105034.68
159	41.97	558.00	4522.20	90873.03	104992.71

Amortization Calculation

<http://ray.met.fsu.edu/cgi-bin/amortize>

160	42.20	557.77	4564.40	91430.80	104950.51
161	42.42	557.55	4606.82	91988.35	104908.09
162	42.65	557.32	4649.47	92545.67	104865.44
163	42.87	557.10	4692.34	93102.77	104822.57
164	43.10	556.87	4735.44	93659.64	104779.47
165	43.33	556.64	4778.77	94216.28	104736.14
166	43.56	556.41	4822.33	94772.69	104692.58
167	43.79	556.18	4866.12	95328.87	104648.79
168	44.02	555.95	4910.14	95884.82	104604.77
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169	44.26	555.71	4954.40	96440.53	104560.51
170	44.49	555.48	4998.89	96996.01	104516.02
171	44.73	555.24	5043.62	97551.25	104471.29
172	44.97	555.00	5088.59	98106.25	104426.32
173	45.21	554.76	5133.80	98661.01	104381.11
174	45.45	554.52	5179.25	99215.53	104335.66
175	45.69	554.28	5224.94	99769.81	104289.97
176	45.93	554.04	5270.87	100323.85	104244.04
177	46.17	553.80	5317.04	100877.65	104197.87
178	46.42	553.55	5363.46	101431.20	104151.45
179	46.67	553.30	5410.13	101984.50	104104.78
180	46.91	553.06	5457.04	102537.56	104057.87
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181	47.16	552.81	5504.20	103090.37	104010.71
182	47.41	552.56	5551.61	103642.93	103963.30
183	47.66	552.31	5599.27	104195.24	103915.64
184	47.92	552.05	5647.19	104747.29	103867.72
185	48.17	551.80	5695.36	105299.09	103819.55
186	48.43	551.54	5743.79	105850.63	103771.12
187	48.69	551.28	5792.48	106401.91	103722.43
188	48.94	551.03	5841.42	106952.94	103673.49
189	49.20	550.77	5890.62	107503.71	103624.29
190	49.47	550.50	5940.09	108054.21	103574.82
191	49.73	550.24	5989.82	108604.45	103525.09
192	49.99	549.98	6039.81	109154.43	103475.10
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193	50.26	549.71	6090.07	109704.14	103424.84
194	50.53	549.44	6140.60	110253.58	103374.31
195	50.79	549.18	6191.39	110802.76	103323.52
196	51.06	548.91	6242.45	111351.67	103272.46
197	51.34	548.63	6293.79	111900.30	103221.12
198	51.61	548.36	6345.40	112448.66	103169.51
199	51.88	548.09	6397.28	112996.75	103117.63
200	52.16	547.81	6449.44	113544.56	103065.47
201	52.43	547.54	6501.87	114092.10	103013.04
202	52.71	547.26	6554.58	114639.36	102960.33
203	52.99	546.98	6607.57	115186.34	102907.34
204	53.27	546.70	6660.84	115733.04	102854.07
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205	53.56	546.41	6714.40	116279.45	102800.51
206	53.84	546.13	6768.24	116825.58	102746.67

Amortization Calculation

<http://ray.met.fsu.edu/cgi-bin/amortize>

207	54.13	545.84	6822.37	117371.42	102692.54
208	54.42	545.55	6876.79	117916.97	102638.12
209	54.70	545.27	6931.49	118462.24	102583.42
210	55.00	544.97	6986.49	119007.21	102528.42
211	55.29	544.68	7041.78	119551.89	102473.13
212	55.58	544.39	7097.36	120096.28	102417.55
213	55.88	544.09	7153.24	120640.37	102361.67
214	56.17	543.80	7209.41	121184.17	102305.50
215	56.47	543.50	7265.88	121727.67	102249.03
216	56.77	543.20	7322.65	122270.87	102192.26
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217	57.07	542.90	7379.72	122813.77	102135.19
218	57.38	542.59	7437.10	123356.36	102077.81
219	57.68	542.29	7494.78	123898.65	102020.13
220	57.99	541.98	7552.77	124440.63	101962.14
221	58.30	541.67	7611.07	124982.30	101903.84
222	58.61	541.36	7669.68	125523.66	101845.23
223	58.92	541.05	7728.60	126064.71	101786.31
224	59.23	540.74	7787.83	126605.45	101727.08
225	59.54	540.43	7847.37	127145.88	101667.54
226	59.86	540.11	7907.23	127685.99	101607.68
227	60.18	539.79	7967.41	128225.78	101547.50
228	60.50	539.47	8027.91	128765.25	101487.00
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229	60.82	539.15	8088.73	129304.40	101426.18
230	61.14	538.83	8149.87	129843.23	101365.04
231	61.47	538.50	8211.34	130381.73	101303.57
232	61.79	538.18	8273.13	130919.91	101241.78
233	62.12	537.85	8335.25	131457.76	101179.66
234	62.45	537.52	8397.70	131995.28	101117.21
235	62.78	537.19	8460.48	132532.47	101054.43
236	63.12	536.85	8523.60	133069.32	100991.31
237	63.45	536.52	8587.05	133605.84	100927.86
238	63.79	536.18	8650.84	134142.02	100864.07
239	64.13	535.84	8714.97	134677.86	100799.94
240	64.47	535.50	8779.44	135213.36	100735.47
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241	64.81	535.16	8844.25	135748.52	100670.66
242	65.16	534.81	8909.41	136283.33	100605.50
243	65.50	534.47	8974.91	136817.80	100540.00
244	65.85	534.12	9040.76	137351.92	100474.15
245	66.20	533.77	9106.96	137885.69	100407.95
246	66.55	533.42	9173.51	138419.11	100341.40
247	66.91	533.06	9240.42	138952.17	100274.49
248	67.26	532.71	9307.68	139484.88	100207.23
249	67.62	532.35	9375.30	140017.23	100139.61
250	67.98	531.99	9443.28	140549.22	100071.63
251	68.34	531.63	9511.62	141080.85	100003.29
252	68.70	531.27	9580.32	141612.12	99934.59
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253	69.07	530.90	9649.39	142143.02	99865.52

Amortization Calculation

<http://ray.met.fsu.edu/cgi-bin/amortize>

254	69.43	530.54	9718.82	142673.56	99796.09
255	69.80	530.17	9788.62	143203.73	99726.29
256	70.17	529.80	9858.79	143733.53	99656.12
257	70.55	529.42	9929.34	144262.95	99585.57
258	70.92	529.05	10000.26	144792.00	99514.65
259	71.30	528.67	10071.56	145320.67	99443.35
260	71.68	528.29	10143.24	145848.96	99371.67
261	72.06	527.91	10215.30	146376.87	99299.61
262	72.44	527.53	10287.74	146904.40	99227.17
263	72.83	527.14	10360.57	147431.54	99154.34
264	73.21	526.76	10433.78	147958.30	99081.13
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265	73.60	526.37	10507.38	148484.67	99007.53
266	73.99	525.98	10581.37	149010.65	98933.54
267	74.39	525.58	10655.76	149536.23	98859.15
268	74.78	525.19	10730.54	150061.42	98784.37
269	75.18	524.79	10805.72	150586.21	98709.19
270	75.58	524.39	10881.30	151110.60	98633.61
271	75.98	523.99	10957.28	151634.59	98557.63
272	76.38	523.59	11033.66	152158.18	98481.25
273	76.79	523.18	11110.45	152681.36	98404.46
274	77.20	522.77	11187.65	153204.13	98327.26
275	77.61	522.36	11265.26	153726.49	98249.65
276	78.02	521.95	11343.28	154248.44	98171.63
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277	78.43	521.54	11421.71	154769.98	98093.20
278	78.85	521.12	11500.56	155291.10	98014.35
279	79.27	520.70	11579.83	155811.80	97935.08
280	79.69	520.28	11659.52	156332.08	97855.39
281	80.11	519.86	11739.63	156851.94	97775.28
282	80.54	519.43	11820.17	157371.37	97694.74
283	80.97	519.00	11901.14	157890.37	97613.77
284	81.40	518.57	11982.54	158408.94	97532.37
285	81.83	518.14	12064.37	158927.08	97450.54
286	82.26	517.71	12146.63	159444.79	97368.28
287	82.70	517.27	12229.33	159962.06	97285.58
288	83.14	516.83	12312.47	160478.89	97202.44
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289	83.58	516.39	12396.05	160995.28	97118.86
290	84.03	515.94	12480.08	161511.22	97034.83
291	84.47	515.50	12564.55	162026.72	96950.36
292	84.92	515.05	12649.47	162541.77	96865.44
293	85.37	514.60	12734.84	163056.37	96780.07
294	85.83	514.14	12820.67	163570.51	96694.24
295	86.28	513.69	12906.95	164084.20	96607.96
296	86.74	513.23	12993.69	164597.43	96521.22
297	87.20	512.77	13080.89	165110.20	96434.02
298	87.66	512.31	13168.55	165622.51	96346.36
299	88.13	511.84	13256.68	166134.35	96258.23
300	88.60	511.37	13345.28	166645.72	96169.63

301	89.07	510.90	13434.35	167156.62	96080.56
302	89.54	510.43	13523.89	167667.05	95991.02
303	90.02	509.95	13613.91	168177.00	95901.00
304	90.50	509.47	13704.41	168686.47	95810.50
305	90.98	508.99	13795.39	169195.46	95719.52
306	91.46	508.51	13886.85	169703.97	95628.06
307	91.95	508.02	13978.80	170211.99	95536.11
308	92.43	507.54	14071.23	170719.53	95443.68
309	92.93	507.04	14164.16	171226.57	95350.75
310	93.42	506.55	14257.58	171733.12	95257.33
311	93.92	506.05	14351.50	172239.17	95163.41
312	94.41	505.56	14445.91	172744.73	95069.00
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313	94.92	505.05	14540.83	173249.78	94974.08
314	95.42	504.55	14636.25	173754.33	94878.66
315	95.93	504.04	14732.18	174258.37	94782.73
316	96.44	503.53	14828.62	174761.90	94686.29
317	96.95	503.02	14925.57	175264.92	94589.34
318	97.46	502.51	15023.03	175767.43	94491.88
319	97.98	501.99	15121.01	176269.42	94393.90
320	98.50	501.47	15219.51	176770.89	94295.40
321	99.03	500.94	15318.54	177271.83	94196.37
322	99.55	500.42	15418.09	177772.25	94096.82
323	100.08	499.89	15518.17	178272.14	93996.74
324	100.61	499.36	15618.78	178771.50	93896.13
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325	101.15	498.82	15719.93	179270.32	93794.98
326	101.68	498.29	15821.61	179768.61	93693.30
327	102.22	497.75	15923.83	180266.36	93591.08
328	102.77	497.20	16026.60	180763.56	93488.31
329	103.31	496.66	16129.91	181260.22	93385.00
330	103.86	496.11	16233.77	181756.33	93281.14
331	104.41	495.56	16338.18	182251.89	93176.73
332	104.97	495.00	16443.15	182746.89	93071.76
333	105.53	494.44	16548.68	183241.33	92966.23
334	106.09	493.88	16654.77	183735.21	92860.14
335	106.65	493.32	16761.42	184228.53	92753.49
336	107.22	492.75	16868.64	184721.28	92646.27
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337	107.79	492.18	16976.43	185213.46	92538.48
338	108.36	491.61	17084.79	185705.07	92430.12
339	108.93	491.04	17193.72	186196.11	92321.19
340	109.51	490.46	17303.23	186686.57	92211.68
341	110.10	489.87	17413.33	187176.44	92101.58
342	110.68	489.29	17524.01	187665.73	91990.90
343	111.27	488.70	17635.28	188154.43	91879.63
344	111.86	488.11	17747.14	188642.54	91767.77
345	112.45	487.52	17859.59	189130.06	91655.32
346	113.05	486.92	17972.64	189616.98	91542.27
347	113.65	486.32	18086.29	190103.30	91428.62
348	114.26	485.71	18200.55	190589.01	91314.36

349	114.86	485.11	18315.41	191074.12	91199.50
350	115.47	484.50	18430.88	191558.62	91084.03
351	116.09	483.88	18546.97 st	192042.50	90967.94
352	116.70	483.27	18663.67	192525.77	90851.24
353	117.32	482.65	18780.99	193008.42	90733.92
354	117.95	482.02	18898.94	193490.44	90615.97
355	118.57	481.40	19017.51	193971.84	90497.40
356	119.20	480.77	19136.71	194452.61	90378.20
357	119.84	480.13	19256.55	194932.74	90258.36
358	120.47	479.50	19377.02	195412.24	90137.89
359	121.11	478.86	19498.13	195891.10	90016.78
360	121.76	478.21	19619.89	196369.31	89895.02
361	122.40	477.57	19742.29	196846.88	89772.62
362	123.05	476.92	19865.34	197323.80	89649.57
363	123.71	476.26	19989.05	197800.06	89525.86
364	124.36	475.61	20113.41	198275.67	89401.50
365	125.02	474.95	20238.43	198750.62	89276.48
366	125.69	474.28	20364.12	199224.90	89150.79
367	126.36	473.61	20490.48	199698.51	89024.43
368	127.03	472.94	20617.51	200171.45	88897.40
369	127.70	472.27	20745.21	200643.72	88769.70
370	128.38	471.59	20873.59	201115.31	88641.32
371	129.06	470.91	21002.65	201586.22	88512.26
372	129.75	470.22	21132.40	202056.44	88382.51
373	130.44	469.53	21262.84	202525.97	88252.07
374	131.13	468.84	21393.97	202994.81	88120.94
375	131.83	468.14	21525.80	203462.95	87989.11
376	132.53	467.44	21658.33	203930.39	87856.58
377	133.23	466.74	21791.56	204397.13	87723.35
378	133.94	466.03	21925.50	204863.16	87589.41
379	134.65	465.32	22060.15	205328.48	87454.76
380	135.37	464.60	22195.52	205793.08	87319.39
381	136.09	463.88	22331.61	206256.96	87183.30
382	136.81	463.16	22468.42	206720.12	87046.49
383	137.54	462.43	22605.96	207182.55	86908.95
384	138.27	461.70	22744.23	207644.25	86770.68
385	139.00	460.97	22883.23	208105.22	86631.68
386	139.74	460.23	23022.97	208565.45	86491.94
387	140.48	459.49	23163.45	209024.94	86351.46
388	141.23	458.74	23304.68	209483.68	86210.23
389	141.98	457.99	23446.66	209941.67	86068.25
390	142.73	457.24	23589.39	210398.91	85925.52
391	143.49	456.48	23732.88	210855.39	85782.03
392	144.25	455.72	23877.13	211311.11	85637.78
393	145.02	454.95	24022.15	211766.06	85492.76
394	145.79	454.18	24167.94	212220.24	85346.97
395	146.56	453.41	24314.50	212673.65	85200.41

396	147.34	452.63	24461.84	213126.28	85053.07
397	148.13	451.84	24609.97	213578.12	84904.94
398	148.91	451.06	24758.88 st	214029.18	84756.03
399	149.70	450.27	24908.58	214479.45	84606.33
400	150.50	449.47	25059.08	214928.92	84455.83
401	151.30	448.67	25210.38	215377.59	84304.53
402	152.10	447.87	25362.48	215825.46	84152.43
403	152.91	447.06	25515.39	216272.52	83999.52
404	153.72	446.25	25669.11	216718.77	83845.80
405	154.54	445.43	25823.65	217164.20	83691.26
406	155.36	444.61	25979.01	217608.81	83535.90
407	156.19	443.78	26135.20	218052.59	83379.71
408	157.02	442.95	26292.22	218495.54	83222.69
409	157.85	442.12	26450.07	218937.66	83064.84
410	158.69	441.28	26608.76	219378.94	82906.15
411	159.53	440.44	26768.29	219819.38	82746.62
412	160.38	439.59	26928.67	220258.97	82586.24
413	161.23	438.74	27089.90	220697.71	82425.01
414	162.09	437.88	27251.99	221135.59	82262.92
415	162.95	437.02	27414.94	221572.61	82099.97
416	163.81	436.16	27578.75	222008.77	81936.16
417	164.68	435.29	27743.43	222444.06	81771.48
418	165.56	434.41	27908.99	222878.47	81605.92
419	166.44	433.53	28075.43	223312.00	81439.48
420	167.32	432.65	28242.75	223744.65	81272.16
421	168.21	431.76	28410.96	224176.41	81103.95
422	169.11	430.86	28580.07	224607.27	80934.84
423	170.00	429.97	28750.07	225037.24	80764.84
424	170.91	429.06	28920.98	225466.30	80593.93
425	171.81	428.16	29092.79	225894.46	80422.12
426	172.73	427.24	29265.52	226321.70	80249.39
427	173.65	426.32	29439.17	226748.02	80075.74
428	174.57	425.40	29613.74	227173.42	79901.17
429	175.50	424.47	29789.24	227597.89	79725.67
430	176.43	423.54	29965.67	228021.43	79549.24
431	177.36	422.61	30143.03	228444.04	79371.88
432	178.31	421.66	30321.34	228865.70	79193.57
433	179.25	420.72	30500.59	229286.42	79014.32
434	180.21	419.76	30680.80	229706.18	78834.11
435	181.16	418.81	30861.96	230124.99	78652.95
436	182.13	417.84	31044.09	230542.83	78470.82
437	183.09	416.88	31227.18	230959.71	78287.73
438	184.07	415.90	31411.25	231375.61	78103.66
439	185.04	414.93	31596.29	231790.54	77918.62
440	186.03	413.94	31782.32	232204.48	77732.59
441	187.02	412.95	31969.34	232617.43	77545.57
442	188.01	411.96	32157.35	233029.39	77357.56

443	189.01	410.96	32346.36	233440.35	77168.55
444	190.01	409.96	32536.37	233850.31	76978.54
445	191.02	408.95	32727.39 ⁴⁴	234259.26	76787.52
446	192.04	407.93	32919.43	234667.19	76595.48
447	193.06	406.91	33112.49	235074.10	76402.42
448	194.08	405.89	33306.57	235479.99	76208.34
449	195.11	404.86	33501.68	235884.85	76013.23
450	196.15	403.82	33697.83	236288.67	75817.08
451	197.19	402.78	33895.02	236691.45	75619.89
452	198.24	401.73	34093.26	237093.18	75421.65
453	199.29	400.68	34292.55	237493.86	75222.36
454	200.35	399.62	34492.90	237893.48	75022.01
455	201.42	398.55	34694.32	238292.03	74820.59
456	202.49	397.48	34896.81	238689.51	74618.10
457	203.56	396.41	35100.37	239085.92	74414.54
458	204.64	395.33	35305.01	239481.25	74209.90
459	205.73	394.24	35510.74	239875.49	74004.17
460	206.82	393.15	35717.56	240268.64	73797.35
461	207.92	392.05	35925.48	240660.69	73589.43
462	209.03	390.94	36134.51	241051.63	73380.40
463	210.14	389.83	36344.65	241441.46	73170.26
464	211.25	388.72	36555.90	241830.18	72959.01
465	212.38	387.59	36768.28	242217.77	72746.63
466	213.50	386.47	36981.78	242604.24	72533.13
467	214.64	385.33	37196.42	242989.57	72318.49
468	215.78	384.19	37412.20	243373.76	72102.71
469	216.92	383.05	37629.12	243756.81	71885.79
470	218.08	381.89	37847.20	244138.70	71667.71
471	219.24	380.73	38066.44	244519.43	71448.47
472	220.40	379.57	38286.84	244899.00	71228.07
473	221.57	378.40	38508.41	245277.40	71006.50
474	222.75	377.22	38731.16	245654.62	70783.75
475	223.93	376.04	38955.09	246030.66	70559.82
476	225.12	374.85	39180.21	246405.51	70334.70
477	226.32	373.65	39406.53	246779.16	70108.38
478	227.52	372.45	39634.05	247151.61	69880.86
479	228.73	371.24	39862.78	247522.85	69652.13
480	229.94	370.03	40092.72	247892.88	69422.19
481	231.16	368.81	40323.88	248261.69	69191.03
482	232.39	367.58	40556.27	248629.27	68958.64
483	233.63	366.34	40789.90	248995.61	68725.01
484	234.87	365.10	41024.77	249360.71	68490.14
485	236.12	363.85	41260.89	249724.56	68254.02
486	237.37	362.60	41498.26	250087.16	68016.65
487	238.63	361.34	41736.89	250448.50	67778.02
488	239.90	360.07	41976.79	250808.57	67538.12
489	241.17	358.80	42217.96	251167.37	67296.95

490	242.45	357.52	42460.41	251524.89	67054.50
491	243.74	356.23	42704.15	251881.12	66810.76
492	245.04	354.93	42949.19	252236.05	66565.72
493	246.34	353.63	43195.53	252589.68	66319.38
494	247.65	352.32	43443.18	252942.00	66071.73
495	248.96	351.01	43692.14	253293.01	65822.77
496	250.29	349.68	43942.43	253642.69	65572.48
497	251.62	348.35	44194.05	253991.04	65320.86
498	252.95	347.02	44447.00	254338.06	65067.91
499	254.30	345.67	44701.30	254683.73	64813.61
500	255.65	344.32	44956.95	255028.05	64557.96
501	257.01	342.96	45213.96	255371.01	64300.95
502	258.37	341.60	45472.33	255712.61	64042.58
503	259.74	340.23	45732.07	256052.84	63782.84
504	261.12	338.85	45993.19	256391.69	63521.72
505	262.51	337.46	46255.70	256729.15	63259.21
506	263.91	336.06	46519.61	257065.21	62995.30
507	265.31	334.66	46784.92	257399.87	62729.99
508	266.72	333.25	47051.64	257733.12	62463.27
509	268.13	331.84	47319.77	258064.96	62195.14
510	269.56	330.41	47589.33	258395.37	61925.58
511	270.99	328.98	47860.32	258724.35	61654.59
512	272.43	327.54	48132.75	259051.89	61382.16
513	273.88	326.09	48406.63	259377.98	61108.28
514	275.33	324.64	48681.96	259702.62	60832.95
515	276.79	323.18	48958.75	260025.80	60556.16
516	278.27	321.70	49237.02	260347.50	60277.89
517	279.74	320.23	49516.76	260667.73	59998.15
518	281.23	318.74	49797.99	260986.47	59716.92
519	282.72	317.25	50080.71	261303.72	59434.20
520	284.23	315.74	50364.94	261619.46	59149.97
521	285.74	314.23	50650.68	261933.69	58864.23
522	287.25	312.72	50937.93	262246.41	58576.98
523	288.78	311.19	51226.71	262557.60	58288.20
524	290.31	309.66	51517.02	262867.26	57997.89
525	291.86	308.11	51808.88	263175.37	57706.03
526	293.41	306.56	52102.29	263481.93	57412.62
527	294.97	305.00	52397.26	263786.93	57117.65
528	296.53	303.44	52693.79	264090.37	56821.12
529	298.11	301.86	52991.90	264392.23	56523.01
530	299.69	300.28	53291.59	264692.51	56223.32
531	301.28	298.69	53592.87	264991.20	55922.04
532	302.88	297.09	53895.75	265288.29	55619.16
533	304.49	295.48	54200.24	265583.77	55314.67
534	306.11	293.86	54506.35	265877.63	55008.56
535	307.74	292.23	54814.09	266169.86	54700.82
536	309.37	290.60	55123.46	266460.46	54391.45

537	311.02	288.95	55434.48	266749.41	54080.43
538	312.67	287.30	55747.15	267036.71	53767.76
539	314.33	285.64	56061.48	267322.35	53453.43
540	316.00	283.97	56377.48	267606.32	53137.43
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541	317.68	282.29	56695.16	267888.61	52819.75
542	319.37	280.60	57014.53	268169.21	52500.38
543	321.06	278.91	57335.59	268448.12	52179.32
544	322.77	277.20	57658.36	268725.32	51856.55
545	324.48	275.49	57982.84	269000.81	51532.07
546	326.21	273.76	58309.05	269274.57	51205.86
547	327.94	272.03	58636.99	269546.60	50877.92
548	329.68	270.29	58966.67	269816.89	50548.24
549	331.43	268.54	59298.10	270085.43	50216.81
550	333.19	266.78	59631.29	270352.21	49883.62
551	334.96	265.01	59966.25	270617.22	49548.66
552	336.74	263.23	60302.99	270880.45	49211.92
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553	338.53	261.44	60641.52	271141.89	48873.39
554	340.33	259.64	60981.85	271401.53	48533.06
555	342.14	257.83	61323.99	271659.36	48190.92
556	343.96	256.01	61667.95	271915.37	47846.96
557	345.78	254.19	62013.73	272169.56	47501.18
558	347.62	252.35	62361.35	272421.91	47153.56
559	349.47	250.50	62710.82	272672.41	46804.09
560	351.32	248.65	63062.14	272921.06	46452.77
561	353.19	246.78	63415.33	273167.84	46099.58
562	355.07	244.90	63770.40	273412.74	45744.51
563	356.95	243.02	64127.35	273655.76	45387.56
564	358.85	241.12	64486.20	273896.88	45028.71
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565	360.75	239.22	64846.95	274136.10	44667.96
566	362.67	237.30	65209.62	274373.40	44305.29
567	364.60	235.37	65574.22	274608.77	43940.69
568	366.54	233.43	65940.76	274842.20	43574.15
569	368.48	231.49	66309.24	275073.69	43205.67
570	370.44	229.53	66679.68	275303.22	42835.23
571	372.41	227.56	67052.09	275530.78	42462.82
572	374.39	225.58	67426.48	275756.36	42088.43
573	376.38	223.59	67802.86	275979.95	41712.05
574	378.37	221.60	68181.23	276201.55	41333.68
575	380.38	219.59	68561.61	276421.14	40953.30
576	382.41	217.56	68944.02	276638.70	40570.89
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577	384.44	215.53	69328.46	276854.23	40186.45
578	386.48	213.49	69714.94	277067.72	39799.97
579	388.53	211.44	70103.47	277279.16	39411.44
580	390.60	209.37	70494.07	277488.53	39020.84
581	392.67	207.30	70886.74	277695.83	38628.17
582	394.76	205.21	71281.50	277901.04	38233.41
583	396.86	203.11	71678.36	278104.15	37836.55

584	398.96	201.01	72077.32	278305.16	37437.59
585	401.08	198.89	72478.40	278504.05	37036.51
586	403.21	196.76	72881.61	278700.81	36633.30
587	405.36	194.61	73286.97 st	278895.42	36227.94
588	407.51	192.46	73694.48	279087.88	35820.43
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589	409.67	190.30	74104.15	279278.18	35410.76
590	411.85	188.12	74516.00	279466.30	34998.91
591	414.04	185.93	74930.04	279652.23	34584.87
592	416.24	183.73	75346.28	279835.96	34168.63
593	418.45	181.52	75764.73	280017.48	33750.18
594	420.67	179.30	76185.40	280196.78	33329.51
595	422.91	177.06	76608.31	280373.84	32906.60
596	425.15	174.82	77033.46	280548.66	32481.45
597	427.41	172.56	77460.87	280721.22	32054.04
598	429.68	170.29	77890.55	280891.51	31624.36
599	431.97	168.00	78322.52	281059.51	31192.39
600	434.26	165.71	78756.78	281225.22	30758.13
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601	436.57	163.40	79193.35	281388.62	30321.56
602	438.89	161.08	79632.24	281549.70	29882.67
603	441.22	158.75	80073.46	281708.45	29441.45
604	443.56	156.41	80517.02	281864.86	28997.89
605	445.92	154.05	80962.94	282018.91	28551.97
606	448.29	151.68	81411.23	282170.59	28103.68
607	450.67	149.30	81861.90	282319.89	27653.01
608	453.06	146.91	82314.96	282466.80	27199.95
609	455.47	144.50	82770.43	282611.30	26744.48
610	457.89	142.08	83228.32	282753.38	26286.59
611	460.32	139.65	83688.64	282893.03	25826.27
612	462.77	137.20	84151.41	283030.23	25363.50
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613	465.23	134.74	84616.64	283164.97	24898.27
614	467.70	132.27	85084.34	283297.24	24430.57
615	470.18	129.79	85554.52	283427.03	23960.39
616	472.68	127.29	86027.20	283554.32	23487.71
617	475.19	124.78	86502.39	283679.10	23012.52
618	477.72	122.25	86980.11	283801.35	22534.80
619	480.25	119.72	87460.36	283921.07	22054.55
620	482.81	117.16	87943.17	284038.23	21571.74
621	485.37	114.60	88428.54	284152.83	21086.37
622	487.95	112.02	88916.49	284264.85	20598.42
623	490.54	109.43	89407.03	284374.28	20107.88
624	493.15	106.82	89900.18	284481.10	19614.73
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625	495.77	104.20	90395.95	284585.30	19118.96
626	498.40	101.57	90894.35	284686.87	18620.56
627	501.05	98.92	91395.40	284785.79	18119.51
628	503.71	96.26	91899.11	284882.05	17615.80
629	506.39	93.58	92405.50	284975.63	17109.41
630	509.08	90.89	92914.58	285066.52	16600.33

631	511.78	88.19	93426.36	285154.71	16088.55
632	514.50	85.47	93940.86	285240.18	15574.05
633	517.23	82.74	94458.09	285322.92	15056.82
634	519.98	79.99	94978.07 st	285402.91	14536.84
635	522.74	77.23	95500.81	285480.14	14014.10
636	525.52	74.45	96026.33	285554.59	13488.58
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637	528.31	71.66	96554.64	285626.25	12960.27
638	531.12	68.85	97085.76	285695.10	12429.15
639	533.94	66.03	97619.70	285761.13	11895.21
640	536.78	63.19	98156.48	285824.32	11358.43
641	539.63	60.34	98696.11	285884.66	10818.80
642	542.50	57.47	99238.61	285942.13	10276.30
643	545.38	54.59	99783.99	285996.72	9730.92
644	548.27	51.70	100332.26	286048.42	9182.65
645	551.19	48.78	100883.45	286097.20	8631.46
646	554.12	45.85	101437.57	286143.05	8077.34
647	557.06	42.91	101994.63	286185.96	7520.28
648	560.02	39.95	102554.65	286225.91	6960.26
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649	562.99	36.98	103117.64	286262.89	6397.27
650	565.98	33.99	103683.62	286296.88	5831.29
651	568.99	30.98	104252.61	286327.86	5262.30
652	572.01	27.96	104824.62	286355.82	4690.29
653	575.05	24.92	105399.67	286380.74	4115.24
654	578.11	21.86	105977.78	286402.60	3537.13
655	581.18	18.79	106558.96	286421.39	2955.95
656	584.27	15.70	107143.23	286437.09	2371.68
657	587.37	12.60	107730.60	286449.69	1784.31
658	590.49	9.48	108321.09	286459.17	1193.82
659	593.63	6.34	108914.72	286465.51	600.19
660	* 600.19	3.19	109514.91	286468.70	-0.00

*The final payment has been adjusted to account for payments having been rounded to the nearest cent.